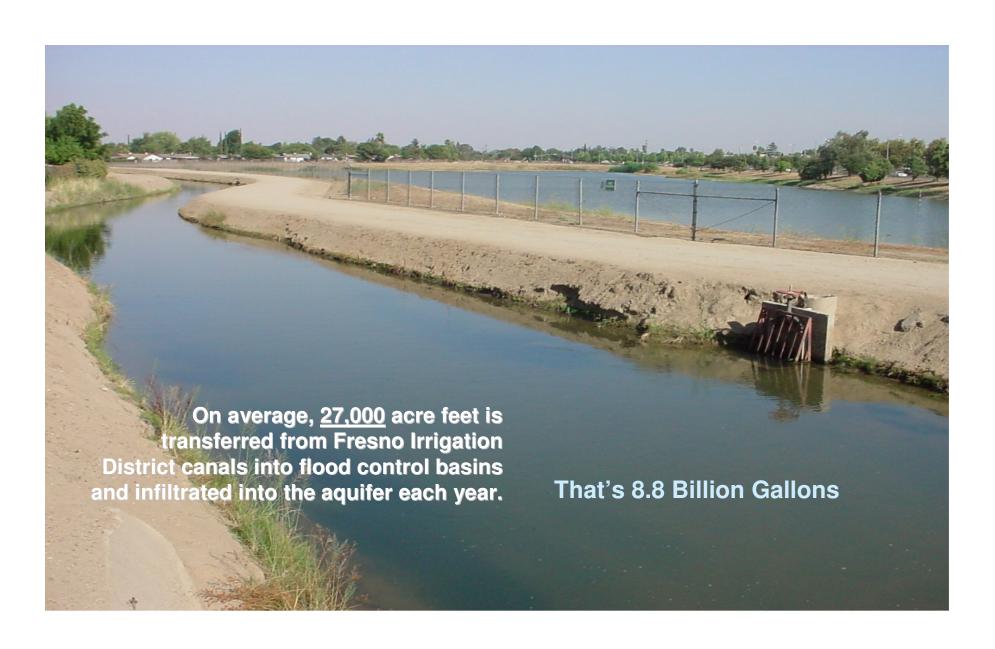
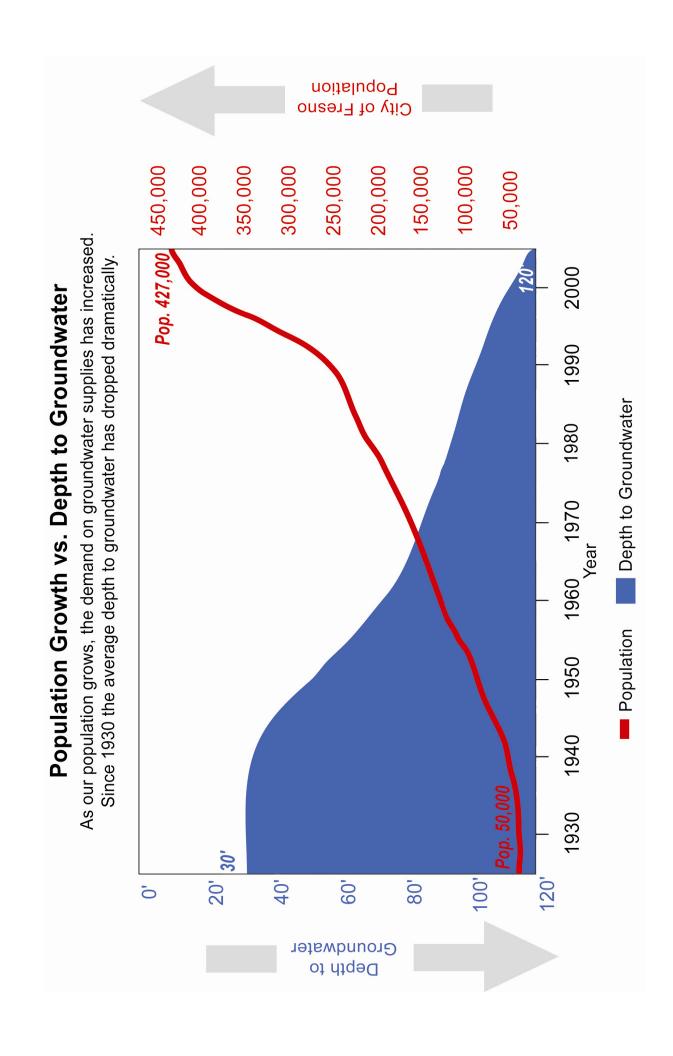
Groundwater Recharge Program





Water Resource Management

- > 928 acres of land managed as stormwater retention basins have secondary uses as groundwater recharge facilities
- > 81 basin facilities have recharge uses
- City of Fresno Leaky Acres Facility 250 acres
- City of Clovis Recharge Facility 85 acres

Stormwater Quality

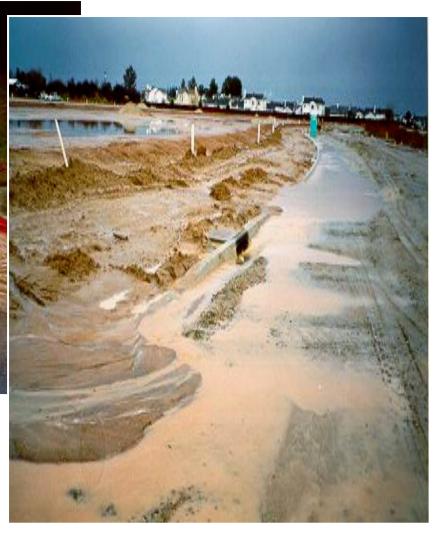
- District's program is regulated by EPA and the Regional Water Quality Control Board
- New Storm Water Discharge permit application submitted to EPA in September 2005
- Permit application being negotiated with EPA and Regional Board

Storm Water Quality Management

- Key Accomplishments
 - Monitoring of the San Joaquin River
 - In-System monitoring program
 - Basin soil management program
 - Public Education Program ~
 "It's Just Beneath Your Feet"
 - Industrial Pollution Prevention
 - Construction Pollution Prevention

Construction And Development





Recreation

- Leveraging Community Investment through Multi Use
- 22 fully landscaped parks
 - Oso de Oro Lake Park
 - Trolley Creek Park
 - River Park Little League
 - Clovis Park at Basin "S"
 - Len Ross Junior Golf Foundation
 - Future Clovis Nature Center

Wildlife and Habitat Enhancement

- Migratory bird habitat
- Tree plantings and urban green space
- Basin soil maintenance rotation to promote "net benefit"

Future Challenges

- Complete planned system for urban drainage and flood control
- Continue to respond to growth and the impact upon greater runoff with no increase in discharge capacity
- Protect property cost effectively
- Specifically address urbanization above the Redbank and Fancher Creek flood protection features to maintain flood protection level

Future Challenges (continued)

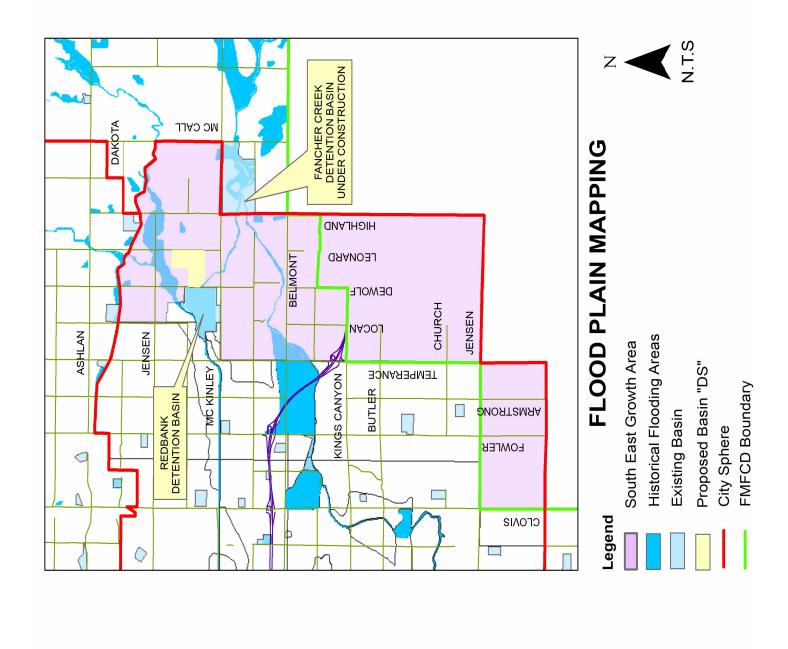
- Need upland flood control features to contain costs and minimize downstream channel size
- Need to expand secondary water management and recharge facilities to maximize public benefit

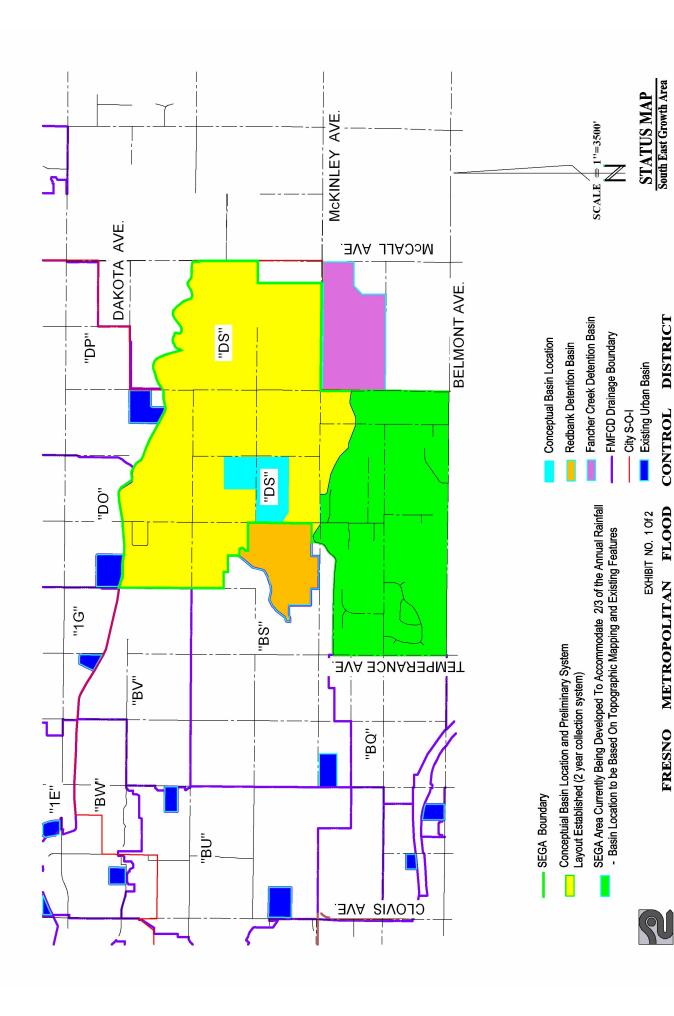
PLANNING IN SEGA

- Joint planning effort with City
- Need to develop and adopt drainage plans
- Need to acquire land for basin facilities
- District has 2006 topographic and aerial mapping for the SEGA

PLANNING IN SEGA (continued)

- Local drainage plans are developed such that the existing rural watershed remains intact
- Local drainage plans typically are developed such that the collection system routes drainage and storm flow to a single basin
- District service area needs to be expanded to include the SEGA (LAFCO)

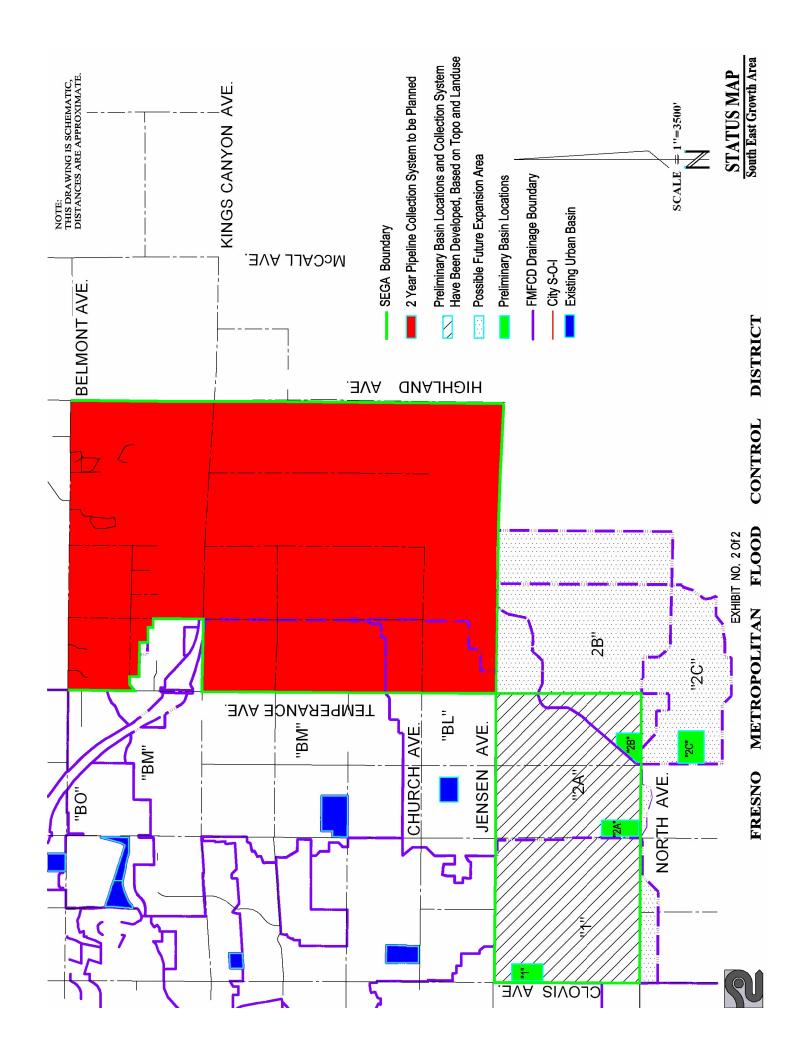




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DATE: 10/10/07 DATE: 10/9/07

DRAWN BY: SE REVISED BY: RC



CONTACT INFORMATION

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- Select the "About Us" tab...
- Strategic Plan, District Act or District Services Plan...